

11/17/2005 10715281.trn

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LOGINID:SSSPTA1626GMS

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * Welcome to STN International * * * * *

NEWS	1		Web Page URLs for STN Seminar Schedule - N. America
NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	JUL 20	Powerful new interactive analysis and visualization software, STN AnaVist, now available
NEWS	4	AUG 11	STN AnaVist workshops to be held in North America
NEWS	5	AUG 30	CA/CAPLUS - Increased access to 19th century research documents
NEWS	6	AUG 30	CASREACT - Enhanced with displayable reaction conditions
NEWS	7	SEP 09	ACD predicted properties enhanced in REGISTRY/ZREGISTRY
NEWS	8	OCT 03	MATHDI removed from STN
NEWS	9	OCT 04	CA/CAPLUS-Canadian Intellectual Property Office (CIPO) added to core patent offices
NEWS	10	OCT 06	STN AnaVist workshops to be held in North America
NEWS	11	OCT 13	New CAS Information Use Policies Effective October 17, 2005
NEWS	12	OCT 17	STN(R) AnaVist(TM), Version 1.01, allows the export/download of CAPLUS documents for use in third-party analysis and visualization tools
NEWS	13	OCT 27	Free KWIC format extended in full-text databases
NEWS	14	OCT 27	DIOGENES content streamlined
NEWS	15	OCT 27	EPFULL enhanced with additional content
NEWS	16	NOV 14	CA/CAPLUS - Expanded coverage of German academic research
NEWS EXPRESS			JUNE 13 CURRENT WINDOWS VERSION IS V8.0, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 13 JUNE 2005
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that specific topic.

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* * * * * STN Columbus * * * * *

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11/17/2005 10715281.trn

=>

Uploading

THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE

Do you want to switch to the Registry File?

Choice (Y/n):

Switching to the Registry File...

Some commands only work in certain files. For example, the EXPAND command can only be used to look at the index in a file which has an index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of commands which can be used in this file.

=> FILE REGISTRY

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 13:30:37 ON 17 NOV 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 15 NOV 2005 HIGHEST RN 868125-94-4
DICTIONARY FILE UPDATES: 15 NOV 2005 HIGHEST RN 868125-94-4

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2005

Please note that search-term pricing does apply when conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS for details.

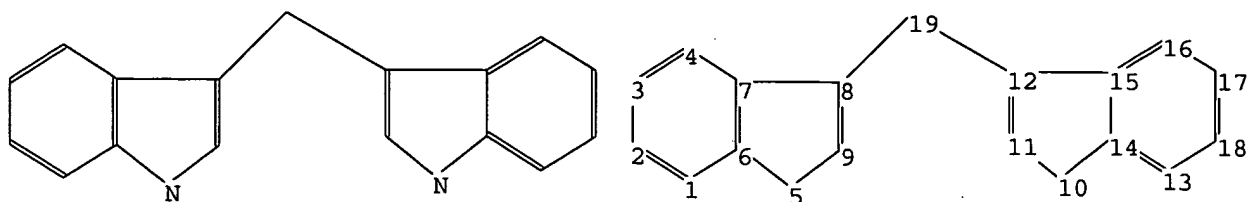
REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=>

Uploading C:\Program Files\Stnexp\Queries\10715281.str

11/17/2005 10715281.trn



chain nodes :

19

ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

chain bonds :

8-19 12-19

ring bonds :

1-2 1-6 2-3 3-4 4-7 5-6 5-9 6-7 7-8 8-9 10-11 10-14 11-12 12-15 13-14
13-18 14-15 15-16 16-17 17-18

exact/norm bonds :

5-6 5-9 10-11 10-14

exact bonds :

7-8 8-9 8-19 11-12 12-15 12-19

normalized bonds :

1-2 1-6 2-3 3-4 4-7 6-7 13-14 13-18 14-15 15-16 16-17 17-18

isolated ring systems :

containing 1 : 10 :

Match level :

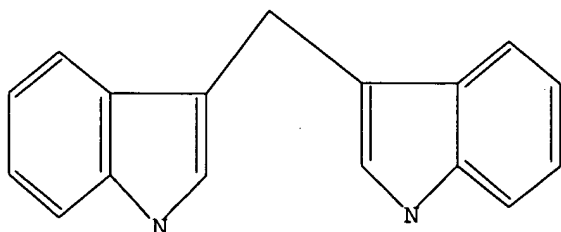
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:Atom 19:CLASS

L1 STRUCTURE UPLOADED

=> d 11

L1 HAS NO ANSWERS

L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> s 11

SAMPLE SEARCH INITIATED 13:30:51 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 142 TO ITERATE

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100.0% PROCESSED 142 ITERATIONS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

50 ANSWERS

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
BATCH **COMPLETE**
PROJECTED ITERATIONS: 2126 TO 3554
PROJECTED ANSWERS: 1265 TO 2415

L2 50 SEA SSS SAM L1

=> s l1 sss full
FULL SEARCH INITIATED 13:30:59 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 2995 TO ITERATE

100.0% PROCESSED 2995 ITERATIONS
SEARCH TIME: 00.00.01

1861 ANSWERS

L3 1861 SEA SSS FUL L1

=> FIL HCAPLUS
~~COST IN U.S. DOLLARS-~~

SINCE FILE	TOTAL
ENTRY	SESSION
161.33	161.54

FULL ESTIMATED COST

FILE 'HCAPLUS' ENTERED AT 13:31:04 ON 17 NOV 2005
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 17 Nov 2005 VOL 143 ISS 21
FILE LAST UPDATED: 16 Nov 2005 (20051116/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s l3

L4 767 L3

=> s l4 and metallic base

~~250549 METALLIC~~

285 METALLICS

250752 METALLIC

(METALLIC OR METALLICS)

647520 BASE

148256 BASES

738036 BASE

(BASE OR BASES)

770 METALLIC BASE

(METALLIC(W) BASE)

L5 1 L4 AND METALLIC BASE

=> s l4 and process

2170334 PROCESS

1455415 PROCESSES

3231126 PROCESS

(PROCESS OR PROCESSES)

L6 41 L4 AND PROCESS

=> s l3/p

L7 354 L3/P

=> s l6 and metallic base

250549 METALLIC

285 METALLICS

250752 METALLIC

(METALLIC OR METALLICS)

647520 BASE

148256 BASES

738036 BASE

(BASE OR BASES)

770 METALLIC BASE

(METALLIC(W) BASE)

L8 0 L6 AND METALLIC BASE

=> s l7 and metallic base

250549 METALLIC

285 METALLICS

250752 METALLIC

(METALLIC OR METALLICS)

647520 BASE

148256 BASES

738036 BASE

(BASE OR BASES)

770 METALLIC BASE

(METALLIC(W) BASE)

L9 1 L7 AND METALLIC BASE

=> s soritin

3 SORITIN

1 SORITINS

L10 3 SORITIN

(SORITIN OR SORITINS)

=> s l10 and metallic base

250549 METALLIC

285 METALLICS

250752 METALLIC

(METALLIC OR METALLICS)

647520 BASE

148256 BASES

738036 BASE

(BASE OR BASES)

770 METALLIC BASE

(METALLIC(W) BASE)

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L11 1 ~~L10 AND METALLIC BASE~~

=> d his

(FILE 'HOME' ENTERED AT 13:30:27 ON 17 NOV 2005)

FILE 'REGISTRY' ENTERED AT 13:30:37 ON 17 NOV 2005

L1 STRUCTURE UPLOADED

L2 50 S L1

L3 1861 S L1 SSS FULL

FILE 'HCAPLUS' ENTERED AT 13:31:04 ON 17 NOV 2005

L4 767 S L3

L5 1 S L4 AND METALLIC BASE

L6 41 S L4 AND PROCESS

L7 354 S L3/P

L8 0 S L6 AND METALLIC BASE

L9 1 S L7 AND METALLIC BASE

L10 3 S SORITIN

L11 1 S L10 AND METALLIC BASE

=> d l5 ibib abs hitstr tot

L5 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2004:612493 HCAPLUS

DOCUMENT NUMBER: 141:140315

TITLE: Preparation of soritins and their use in drugs and cosmetics.

INVENTOR(S): Jacobs, Robert S.; Little, R. Daniel

PATENT ASSIGNEE(S): USA

SOURCE: U.S. Pat. Appl. Publ., 18 pp.

CODEN: USXXCO

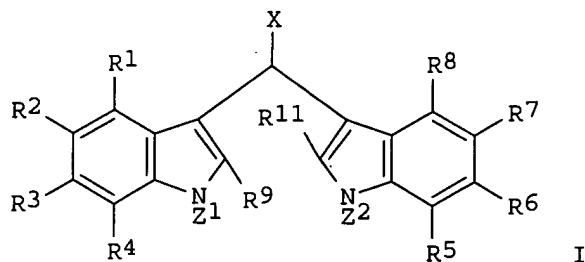
DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

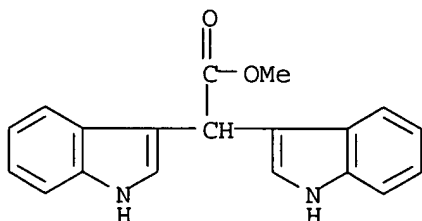
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004147585	A1	20040729	US 2003-715281	20031118
PRIORITY APPLN. INFO.:			US 2002-427245P	P 20021119
OTHER SOURCE(S):			CASREACT 141:140315; MARPAT 141:140315	
GI				



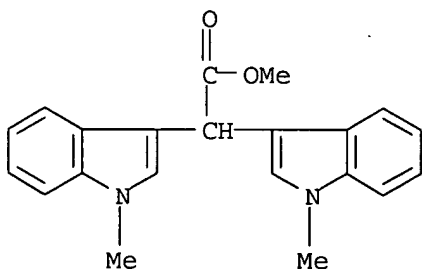
AB Title compds. [I; R1-R10 = H, OH, halo, CO2H, CO2R, alkyl, cycloalkyl, alkoxy, mesyl, tosyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy,

O2CR, NZ1Z2; R = alkyl, cycloalkyl, aryl; Z1, Z2 = H, OH, alkyl, cycloalkyl, alkoxy, COR; X = H, OH, halo, CO2H, CO2R, alkyl, cycloalkyl, alkoxy, mesyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O2CR, NZ1Z2], were prepared by treatment of precursors I (X = H; other variables as above) with a **metallic base** M+B- (M = metal; B = suitable base) and then with LX (L = leaving group; X as above). In particular, methods for making Soritin B [bis-(1H-indol-3-yl)acetic acid Me ester] and Soritin C [bis-(1-methyl-indol-3-yl)acetic acid Me ester], are disclosed. Soritin B (preparation outlined) at 50 µg/ear reduced phorbol myristate-induced edema in mouse ears by 71.3%.

IT 78205-43-3P, Soritin b 138197-76-9P, Soritin c
 RL: COS (Cosmetic use); IMF (Industrial manufacture); PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (preparation of soritins and their use in drugs and cosmetics)
 RN 78205-43-3 HCAPLUS
 CN 1H-Indole-3-acetic acid, α-1H-indol-3-yl-, methyl ester (9CI) (CA INDEX NAME)



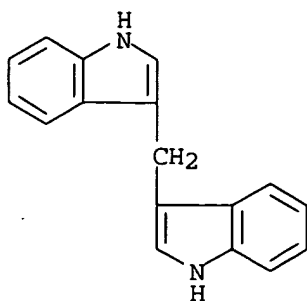
RN 138197-76-9 HCAPLUS
 CN 1H-Indole-3-acetic acid, 1-methyl-α-(1-methyl-1H-indol-3-yl)-, methyl ester (9CI) (CA INDEX NAME)



IT 1968-05-4 31896-75-0
 RL: RCT (Reactant); RACT (Reactant or reagent)
 (preparation of soritins and their use in drugs and cosmetics)
 RN 1968-05-4 HCAPLUS
 CN 1H-Indole, 3,3'-methylenebis- (9CI) (CA INDEX NAME)

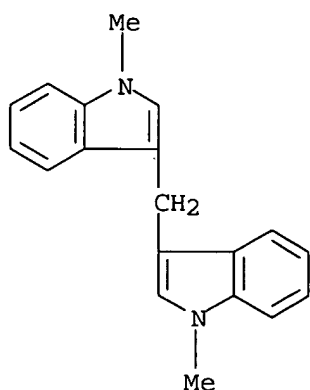
11/17/2005

10715281.trn



RN 31896-75-0 HCAPLUS

CN 1H-Indole, 3,3'-methylenebis[1-methyl- (9CI) (CA INDEX NAME)



=> d 19 ibib abs hitstr tot

L9 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2004:612493 HCAPLUS

DOCUMENT NUMBER: 141:140315

TITLE: Preparation of soritins and their use in drugs and cosmetics.

INVENTOR(S): Jacobs, Robert S.; Little, R. Daniel

PATENT ASSIGNEE(S): USA

SOURCE: U.S. Pat. Appl. Publ., 18 pp.

CODEN: USXXCO

DOCUMENT TYPE: Patent

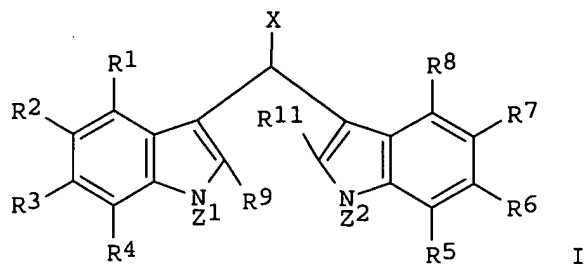
LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004147585	A1	20040729	US 2003-715281	20031118
PRIORITY APPLN. INFO.:			US 2002-427245P	P 20021119
OTHER SOURCE(S):			CASREACT 141:140315; MARPAT 141:140315	

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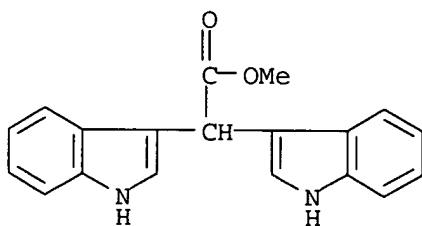


AB Title compds. [I; R1-R10 = H, OH, halo, CO₂H, CO₂R, alkyl, cycloalkyl, alkoxy, mesyl, tosyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O₂CR, NZ1Z2; R = alkyl, cycloalkyl, aryl; Z1, Z2 = H, OH, alkyl, cycloalkyl, alkoxy, COR; X = H, OH, halo, CO₂H, CO₂R, alkyl, cycloalkyl, alkoxy, mesyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O₂CR, NZ1Z2], were prepared by treatment of precursors I (X = H; other variables as above) with a **metallic base** M+B⁻ (M = metal; B = suitable base) and then with LX (L = leaving group; X as above). In particular, methods for making Soritin B [bis-(1H-indol-3-yl)acetic acid Me ester] and Soritin C [bis-(1-methyl-indol-3-yl)acetic acid Me ester], are disclosed. Soritin B (preparation outlined) at 50 µg/ear reduced phorbol myristate-induced edema in mouse ears by 71.3%.

IT **78205-43-3P**, Soritin b **138197-76-9P**, Soritin c
 RL: COS (Cosmetic use); IMF (Industrial manufacture); PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
 (preparation of soritins and their use in drugs and cosmetics)

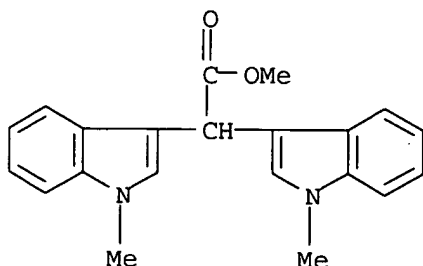
RN 78205-43-3 HCAPLUS

CN 1H-Indole-3-acetic acid, α-1H-indol-3-yl-, methyl ester (9CI) (CA INDEX NAME)



RN 138197-76-9 HCAPLUS

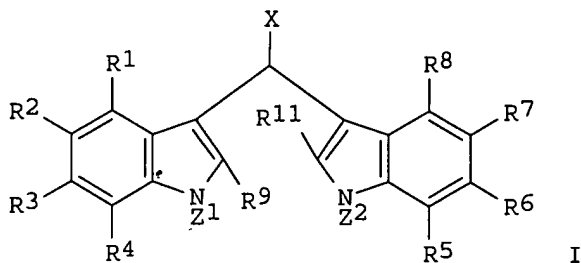
CN 1H-Indole-3-acetic acid, 1-methyl-α-(1-methyl-1H-indol-3-yl)-, methyl ester (9CI) (CA INDEX NAME)



=> d l10 ibib abs hitstr tot

L10 ANSWER 1 OF 3 HCAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2004:612493 HCAPLUS
 DOCUMENT NUMBER: 141:140315
 TITLE: Preparation of **soritins** and their use in drugs and cosmetics.
 INVENTOR(S): Jacobs, Robert S.; Little, R. Daniel
 PATENT ASSIGNEE(S): USA
 SOURCE: U.S. Pat. Appl. Publ., 18 pp.
 CODEN: USXXCO
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004147585	A1	20040729	US 2003-715281	20031118
PRIORITY APPLN. INFO.:			US 2002-427245P	P 20021119
OTHER SOURCE(S):	CASREACT 141:140315; MARPAT 141:140315			
GI				



AB Title compds. [I; R1-R10 = H, OH, halo, CO₂H, CO₂R, alkyl, cycloalkyl, alkoxy, mesyl, tosyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O₂CR, NZ1Z2; R = alkyl, cycloalkyl, aryl; Z1, Z2 = H, OH, alkyl, cycloalkyl, alkoxy, COR; X = H, OH, halo, CO₂H, CO₂R, alkyl, cycloalkyl, alkoxy, mesyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O₂CR, NZ1Z2], were prepared by treatment of precursors I (X = H; other variables as above) with a metallic base M+B⁻ (M = metal; B = suitable base) and then with LX (L = leaving group; X as above). In particular, methods for making **Soritin B** [bis-(1H-indol-3-yl)acetic acid Me ester] and **Soritin C** [bis-(1-methyl-indol-3-yl)acetic acid Me ester], are disclosed. **Soritin B** (preparation outlined) at 50 µg/ear reduced phorbol myristate-induced edema in mouse ears by 71.3%.

L10 ANSWER 2 OF 3 HCAPLUS COPYRIGHT 2005 ACS on STN
 ACCESSION NUMBER: 2003:77531 HCAPLUS
 DOCUMENT NUMBER: 138:131110
 TITLE: Synthetic compounds for treatment of inflammation
 INVENTOR(S): Jacobs, Robert S.; Moya, Claudia E.; Wright, Amy E.
 PATENT ASSIGNEE(S): Regents of the University of California, USA; Harbor Branch Oceanographic Inst.

11/17/2005 10715281.trn

SOURCE: U.S. Pat. Appl. Publ., 15 pp., Cont.-in-part of U. S. 6,444,697.

CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2003022815	A1	20030130	US 2002-211370	20020805
US 6589975	B2	20030708		
US 6323233	B1	20011127	US 1999-349316	19990708
US 2001056112	A1	20011227	US 2001-916470	20010727
US 6444697	B2	20020903		

PRIORITY APPLN. INFO.: US 1998-91991P P 19980708
US 1999-349316 A1 19990708
US 2001-916470 A2 20010727

OTHER SOURCE(S): MARPAT 138:131110

AB Novel uses of biol. active bis-heterocyclic compds., e.g., bis-indole alkaloid compds., which have improved activity are disclosed. Pharmaceutical compns. containing the compds. are also disclosed. Specifically, the novel utility pertains to the anti-immunogenic and neurogenic inflammatory properties exhibited by the bis-indole compds. and their analogs.

L10 ANSWER 3 OF 3 HCAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2000:53586 HCAPLUS

DOCUMENT NUMBER: 132:88173

TITLE: Bis-indole derivatives and their use as antiinflammatory agents

INVENTOR(S): Wright, Amy E.; Mattern, Ralph; Jacobs, Robert S.
PATENT ASSIGNEE(S): Harbor Branch Oceanographic Institution, Inc., USA; The Regents of the University of California

SOURCE: PCT Int. Appl., 30 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000002857	A1	20000120	WO 1999-US15376	19990708
W: CA, JP				
RW: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
CA 2335254	AA	20000120	CA 1999-2335254	19990708
EP 1093455	A1	20010425	EP 1999-933759	19990708
EP 1093455	B1	20040922		
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
JP 2002520315	T2	20020709	JP 2000-559088	19990708
AT 277010	E	20041015	AT 1999-933759	19990708
ES 2229736	T3	20050416	ES 1999-933759	19990708

PRIORITY APPLN. INFO.: US 1998-91991P P 19980708
WO 1999-US15376 W 19990708

OTHER SOURCE(S): MARPAT 132:88173

AB Novel uses of biol. active bis-heterocyclic e.g. bis-indole alkaloid

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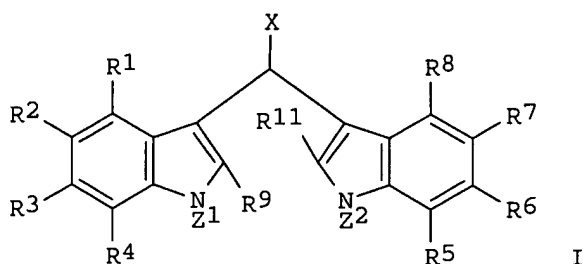
compds. which have improved activity are disclosed. Pharmaceutical compns. containing the compds. are also disclosed. Specifically, the utility pertains to the anti-immunogenic and neurogenic inflammatory properties exhibited by the bis-indole compds. and their analogs.

REFERENCE COUNT: 9 THERE ARE 9 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d l11 ibib abs hitstr tot

L11 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2005 ACS on STN
ACCESSION NUMBER: 2004:612493 HCAPLUS
DOCUMENT NUMBER: 141:140315
TITLE: Preparation of soritins and their use in drugs and cosmetics.
INVENTOR(S): Jacobs, Robert S. Little, R. Daniel
PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 18 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 2004147585	A1	20040729	US 2003-715281	20031118
PRIORITY APPLN. INFO.:			US 2002-427245P	P 20021119
OTHER SOURCE(S):			CASREACT 141:140315; MARPAT 141:140315	
GI				



AB Title compds. [I; R1-R10 = H, OH, halo, CO2H, CO2R, alkyl, cycloalkyl, alkoxy, mesyl, tosyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O2CR, NZ1Z2; R = alkyl, cycloalkyl, aryl; Z1, Z2 = H, OH, alkyl, cycloalkyl, alkoxy, COR; X = H, OH, halo, CO2H, CO2R, alkyl, cycloalkyl, alkoxy, mesyl, mesyloxy, tosyloxy, arylsulfonyl, arylsulfonyloxy, O2CR, NZ1Z2], were prepared by treatment of precursors I (X = H; other variables as above) with a **metallic base** M+B- (M = metal; B = suitable base) and then with LX (L = leaving group; X as above). In particular, methods for making **Soritin B** [bis-(1H-indol-3-yl)acetic acid Me ester] and **Soritin C** [bis-(1-methyl-indol-3-yl)acetic acid Me ester], are disclosed. **Soritin B** (preparation outlined) at 50 µg/ear reduced phorbol myristate-induced edema in mouse ears by 71.3%.

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=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

42.53

204.07

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

ENTRY

SESSION

CA SUBSCRIBER PRICE

-4.38

-4.38

STN INTERNATIONAL LOGOFF AT 13:36:15 ON 17 NOV 2005